

A graph showing the relationship between Light Intensity Detecting Signal (Y-axis) and TIME (X-axis). The signal is a periodic waveform consisting of three identical pulses. The peak voltage of the pulses is labeled V_p . The minimum voltage (baseline) is labeled V_m . The label V_{opt} is positioned near the first peak, indicating the optimal operating point.

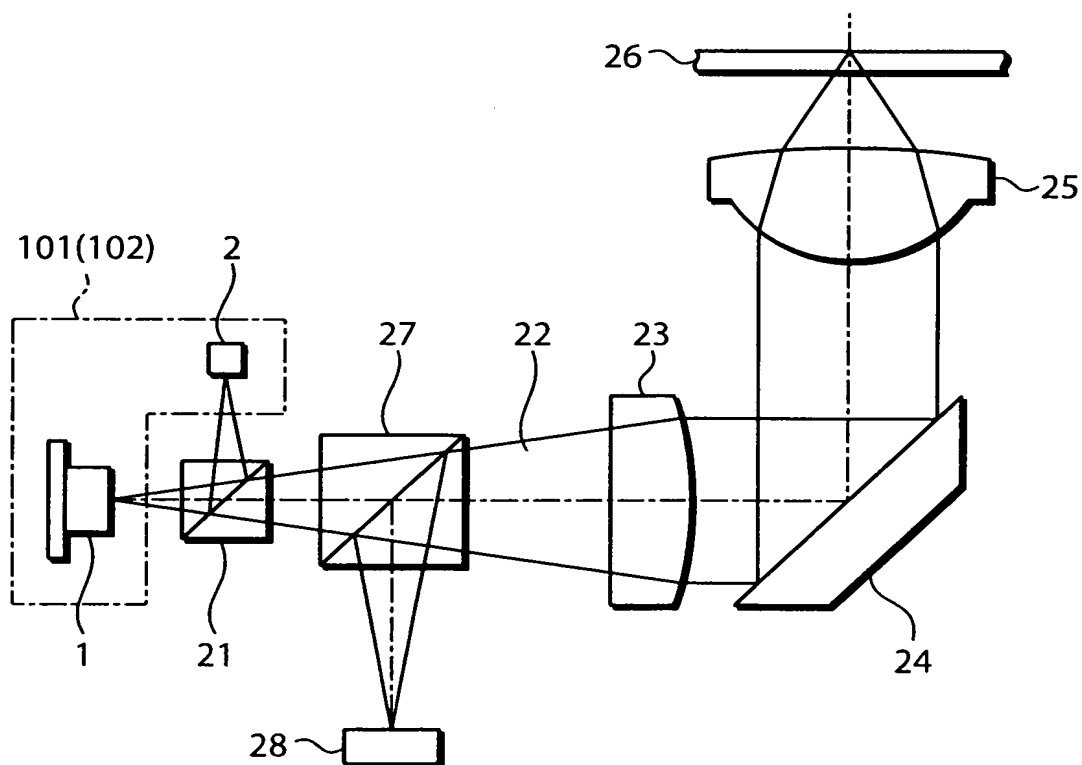
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FIG.9

Vm	T	ϕ	R
a1	b1	c1	d1
a2	b2	c2	d2
a3	b3	c3	d3

8

FIG.10



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FIG.19

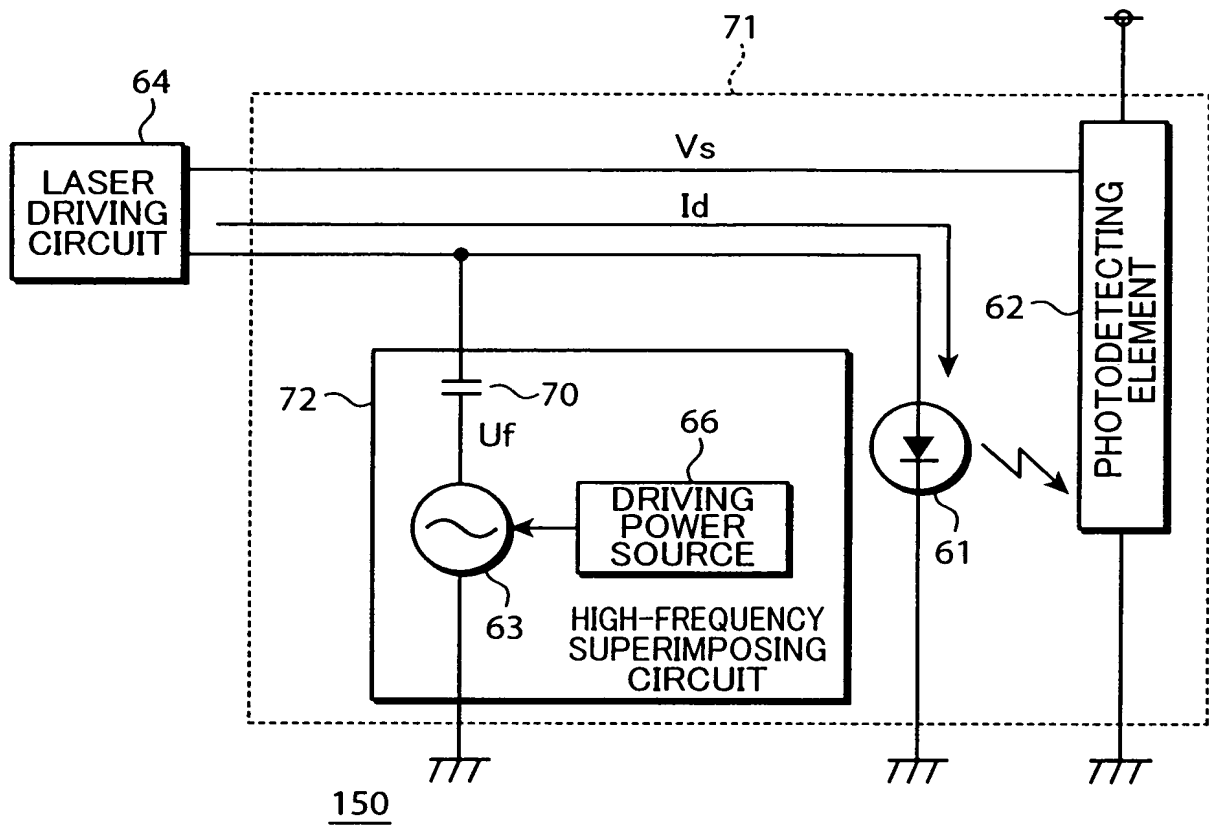


FIG.20

